

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) Oil film bearing (1) for roll necks (4), which is surrounded or whose neck bush (3) mounted thereon is surrounded by a bearing bush (5) mounted in a chock (2), wherein the bearing bush (5) has at least two internal hydrostatic pockets (9, 9'), which are arranged essentially on a common axial line and can be supplied with a pressure medium via a check valve (18) and via two or more bores (6, 6') that run inside the bearing bush (5), and wherein throttles (15, 15') ~~in the bores (6, 6')~~ ensure an optimum hydrostatic bearing, even when the roll neck (4) or the neck bush (3) is in a skewed position in the bearing bush (5), wherein the two or more bores (6, 6') are connected with a connection block (12), ~~that~~ the throttles (15, 15') are accommodated inside the connection block (12), and ~~that~~ the check valve (18) is assigned to the connection block (12).

2. (Previously presented) Oil film bearing in accordance with Claim 1, wherein the connection block (12) is mounted on the chock (2) in such a way that it is freely accessible.

3. (Previously presented) Oil film bearing in accordance with claim 1, wherein the bores (6, 6') and the connection block (12) are provided with high-pressure connections (10, 10'; 13, 13') and that the high-pressure connections (10, 10') of the bores (6, 6') are connected with the high-pressure connections (13, 13') of the connection block (12) by rigid lines (11, 11').

4. (Previously presented) Oil film bearing in accordance with Claim 3, wherein the lines (11, 11') consist of tubes that withstand pressures above 2,000 bars and are elastically deformable to compensate possible relative movement between the bearing bush (5) and the chock (2).

5. (Previously presented) Oil film bearing in accordance with claim 1, wherein the check valve (18) and/or the throttles (15, 15') are replaceably assigned to the connection block (12).

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6. (Currently Amended) Oil film bearing in accordance with claim 1, wherein the bearing bush is a bearing bush (5) without a shoulder ~~is used~~.